

Fig. 1

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500

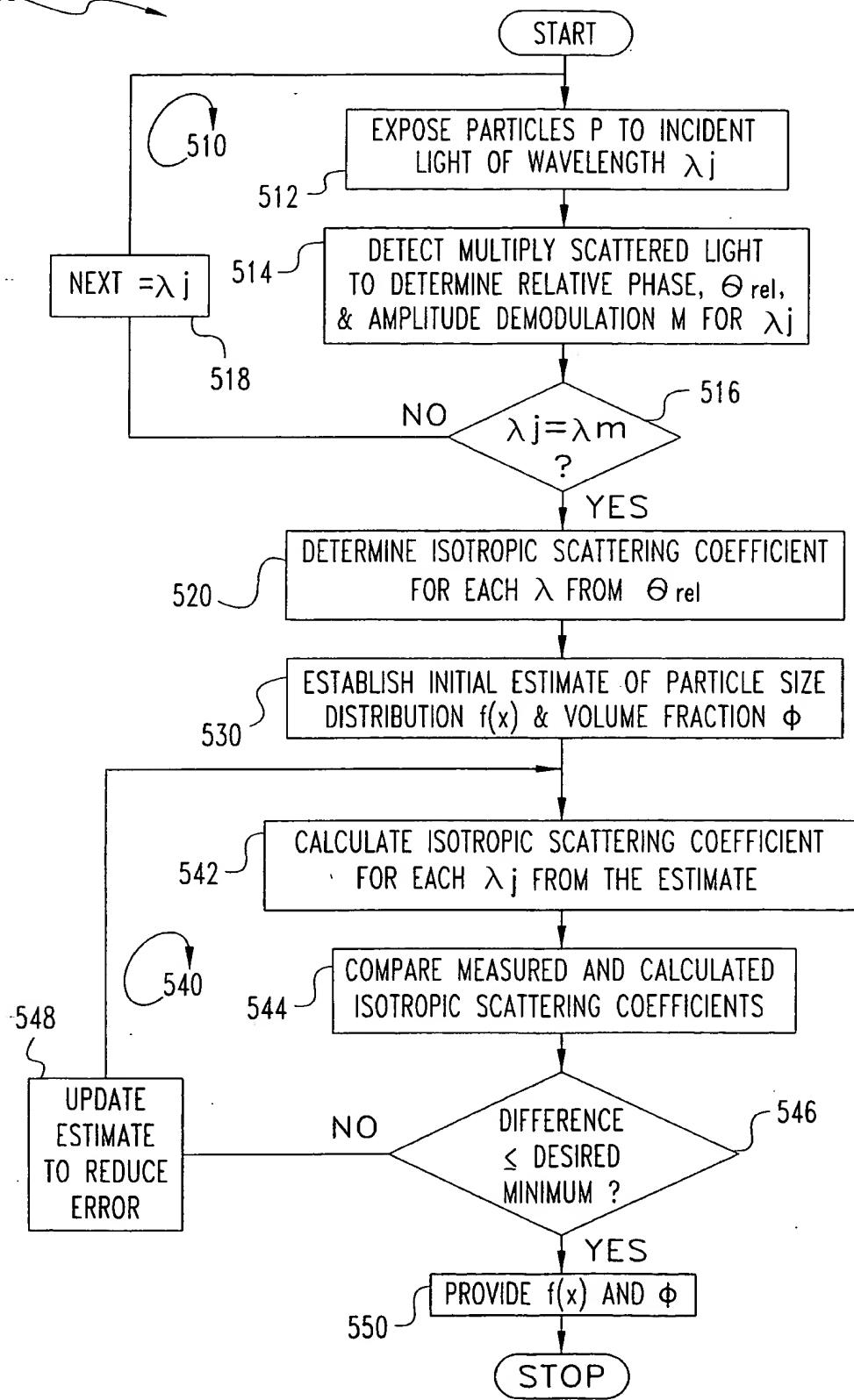
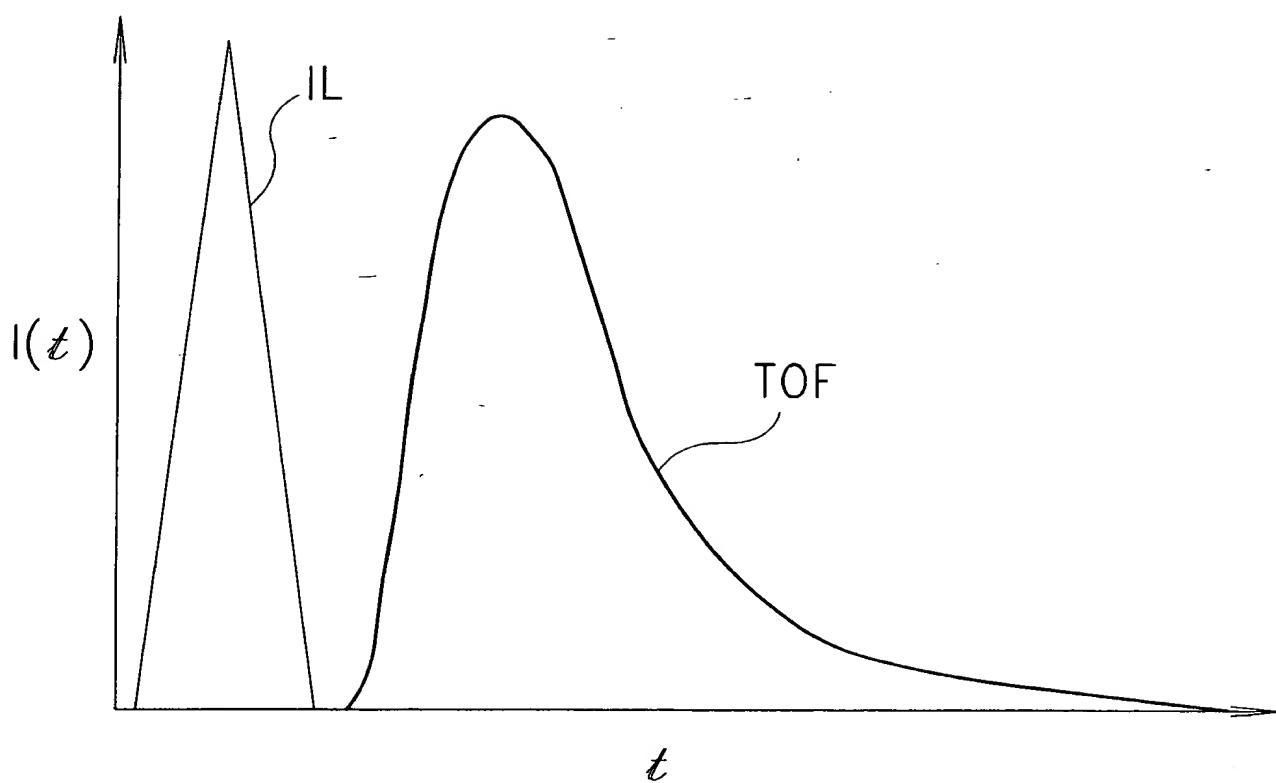
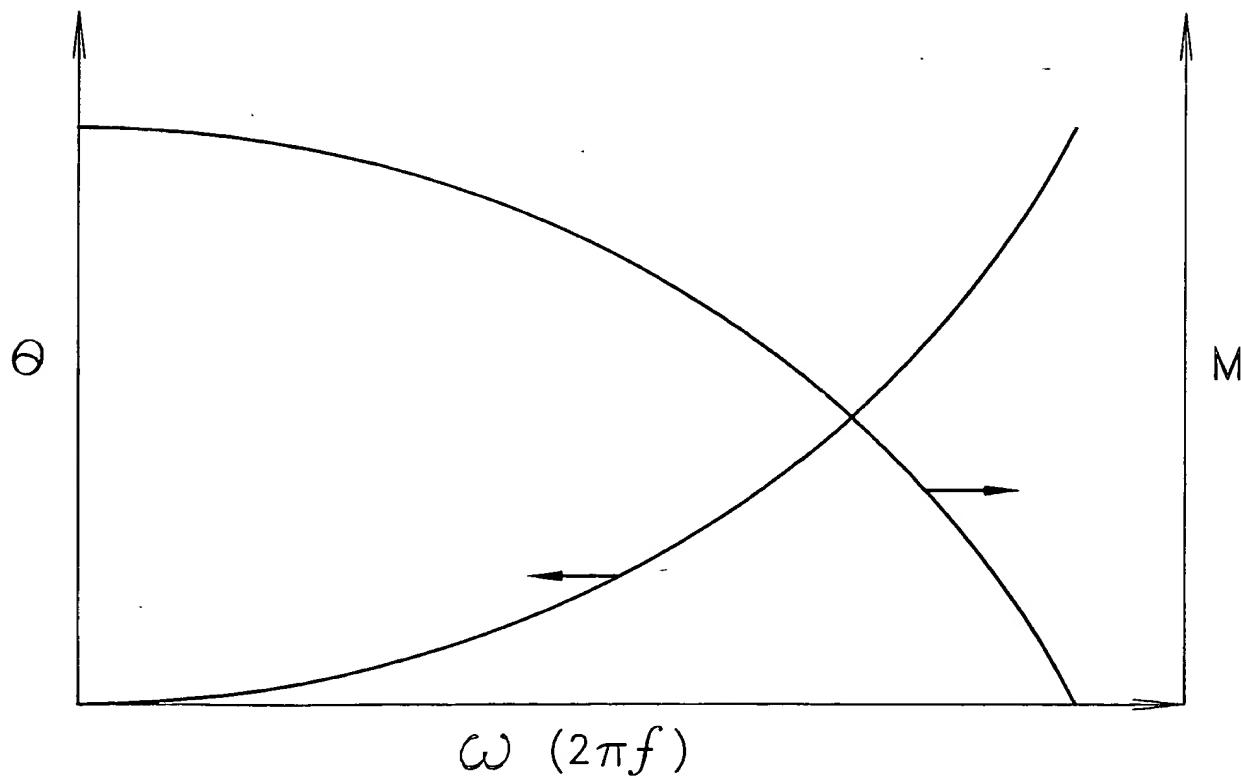


Fig. 2

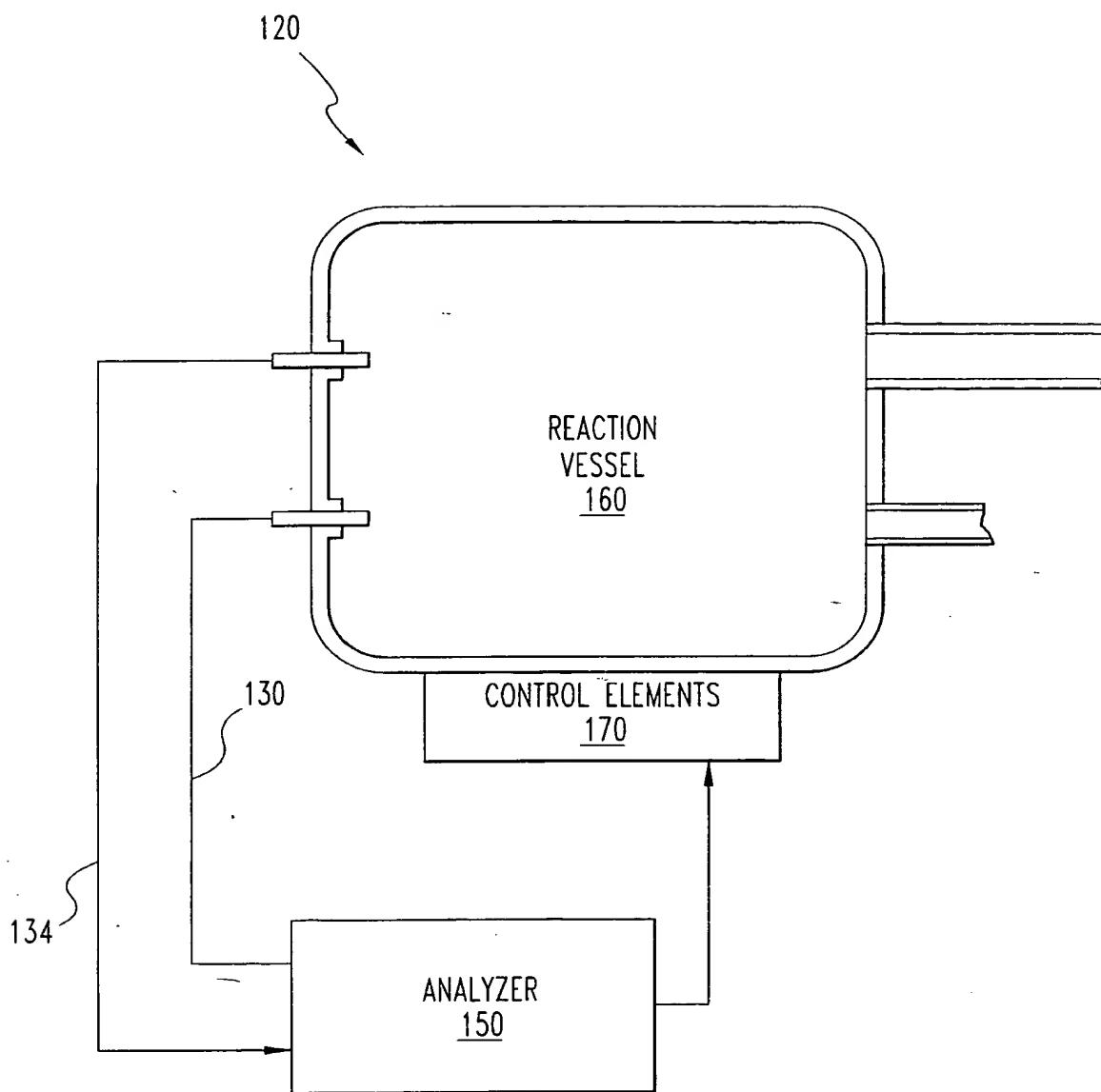
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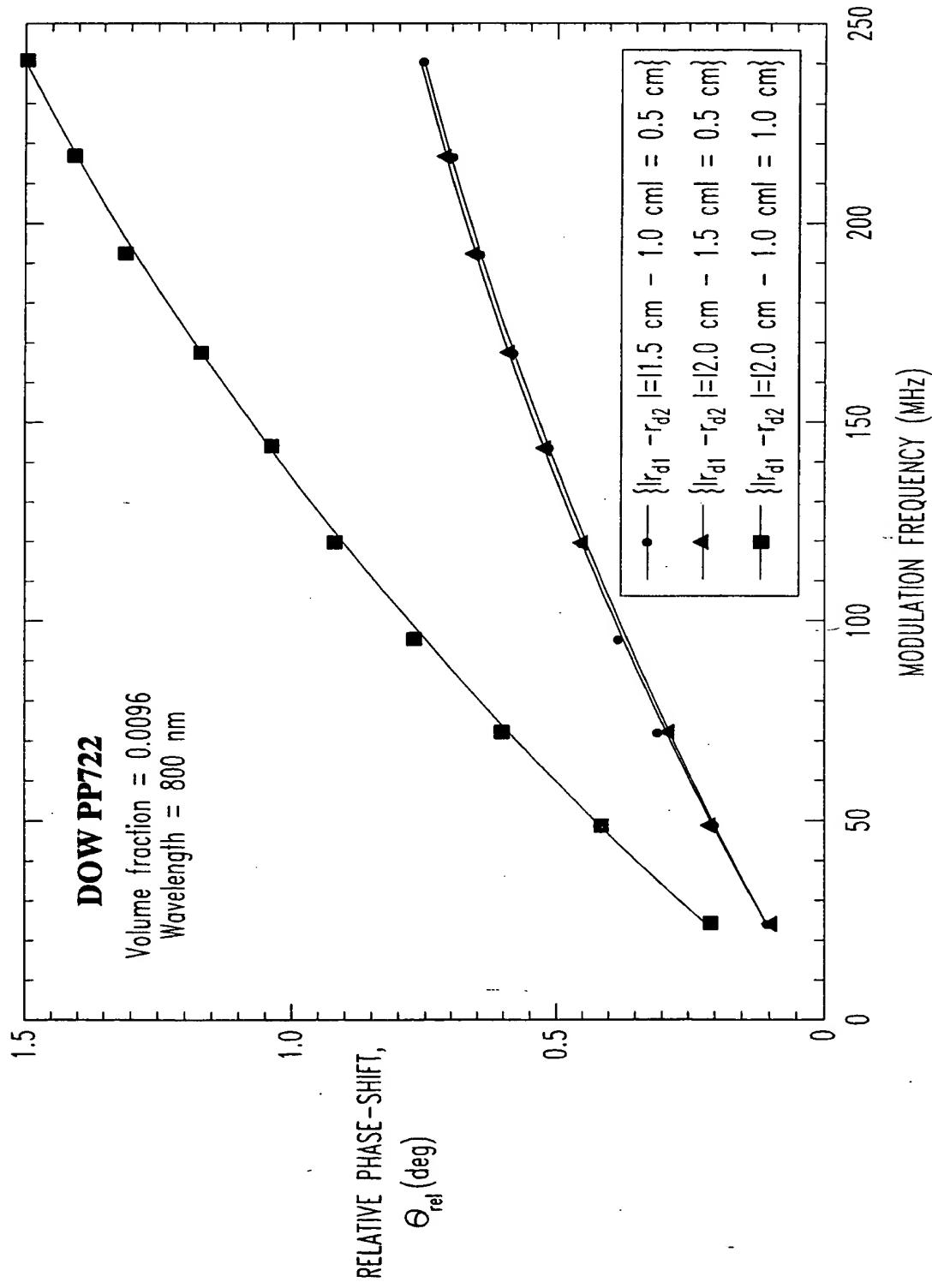
**Fig. 2a**



**Fig. 2b**

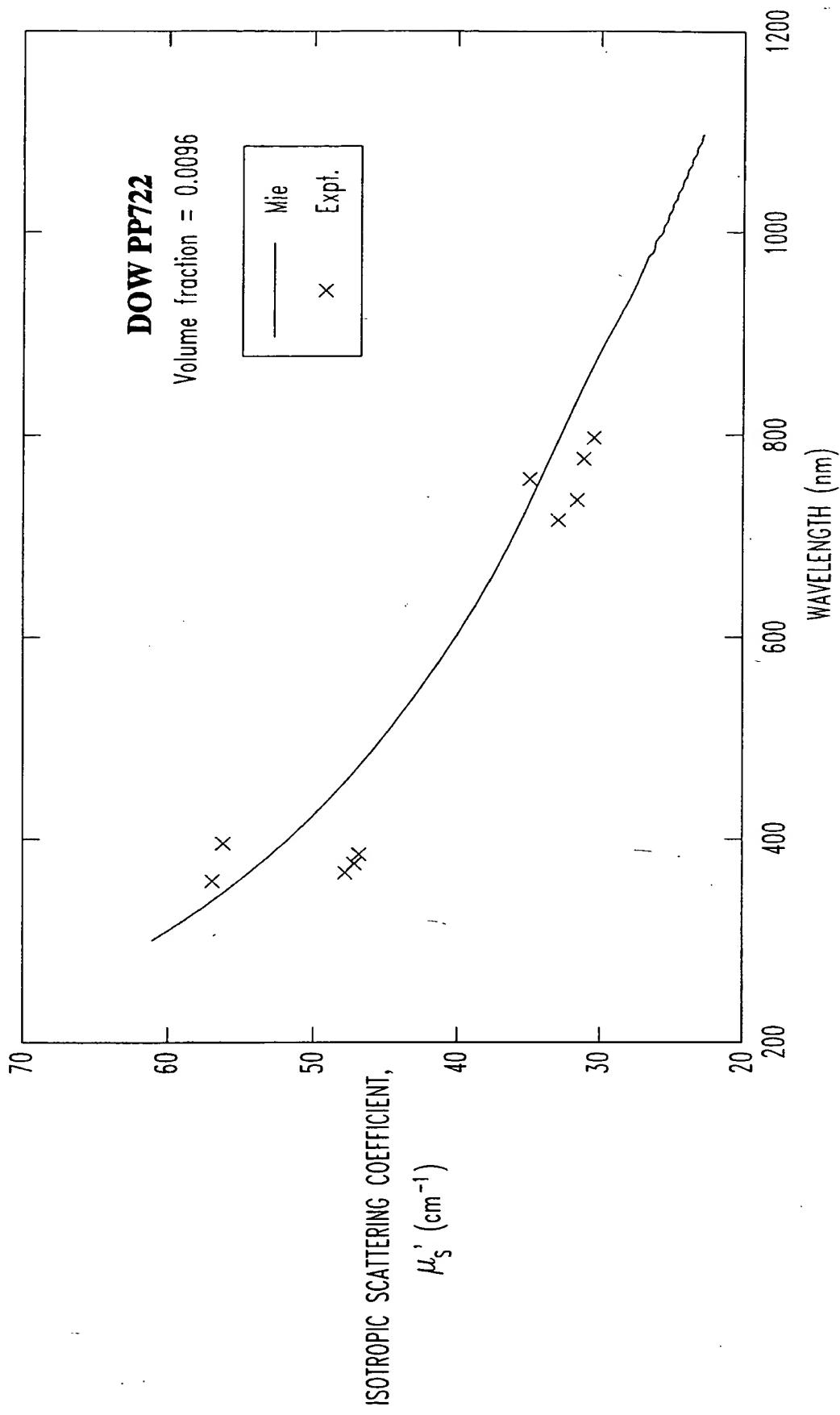


**Fig. 3**



**Fig. 4**

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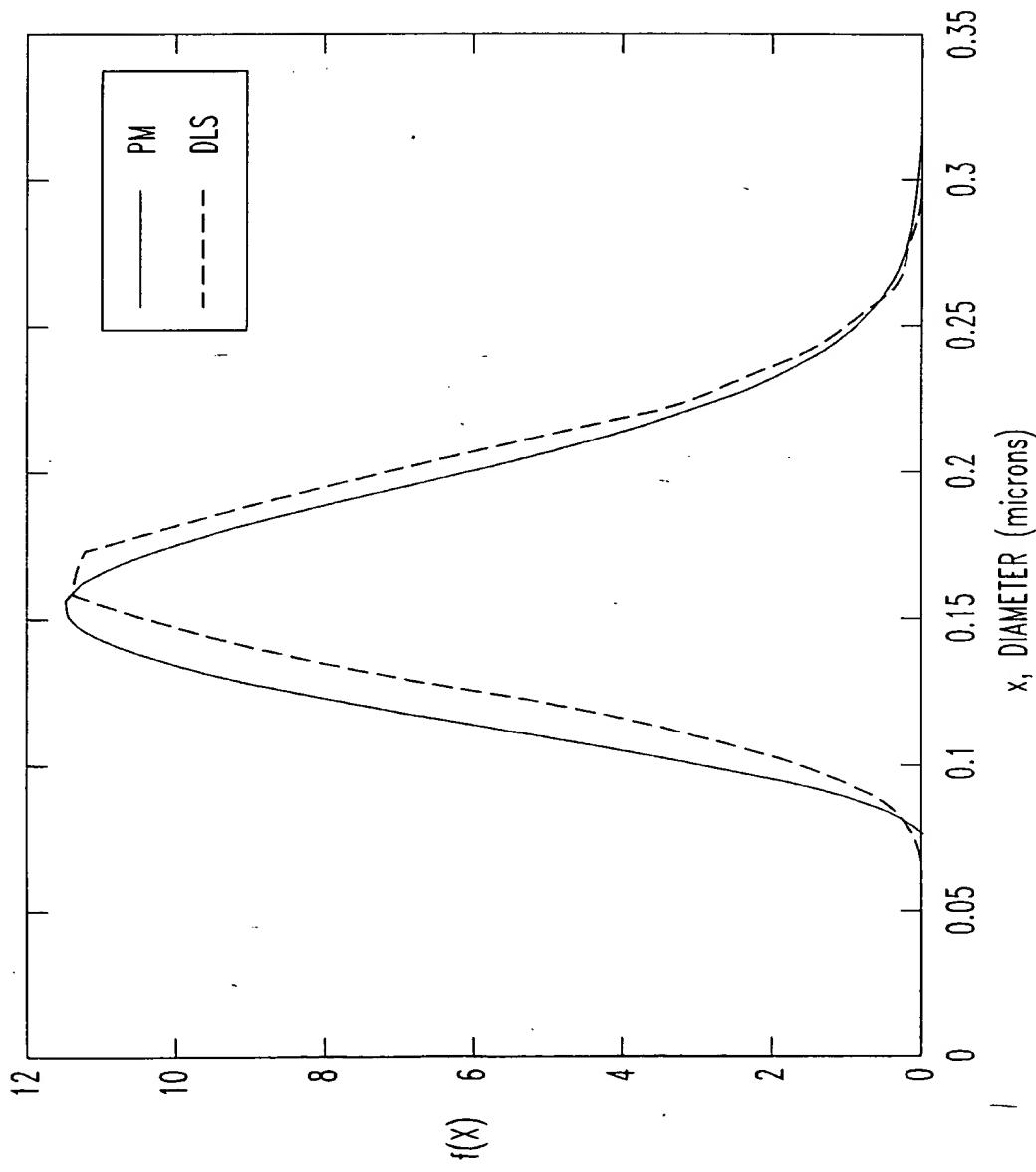
**Fig. 5**

APPROVED	O.G. FIG.
BY	WLA:88/20539
DRAFTSMAN	880CLASS

09/297395  
PCT/US97/20539

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DOW PP722 Without Mass Constraint

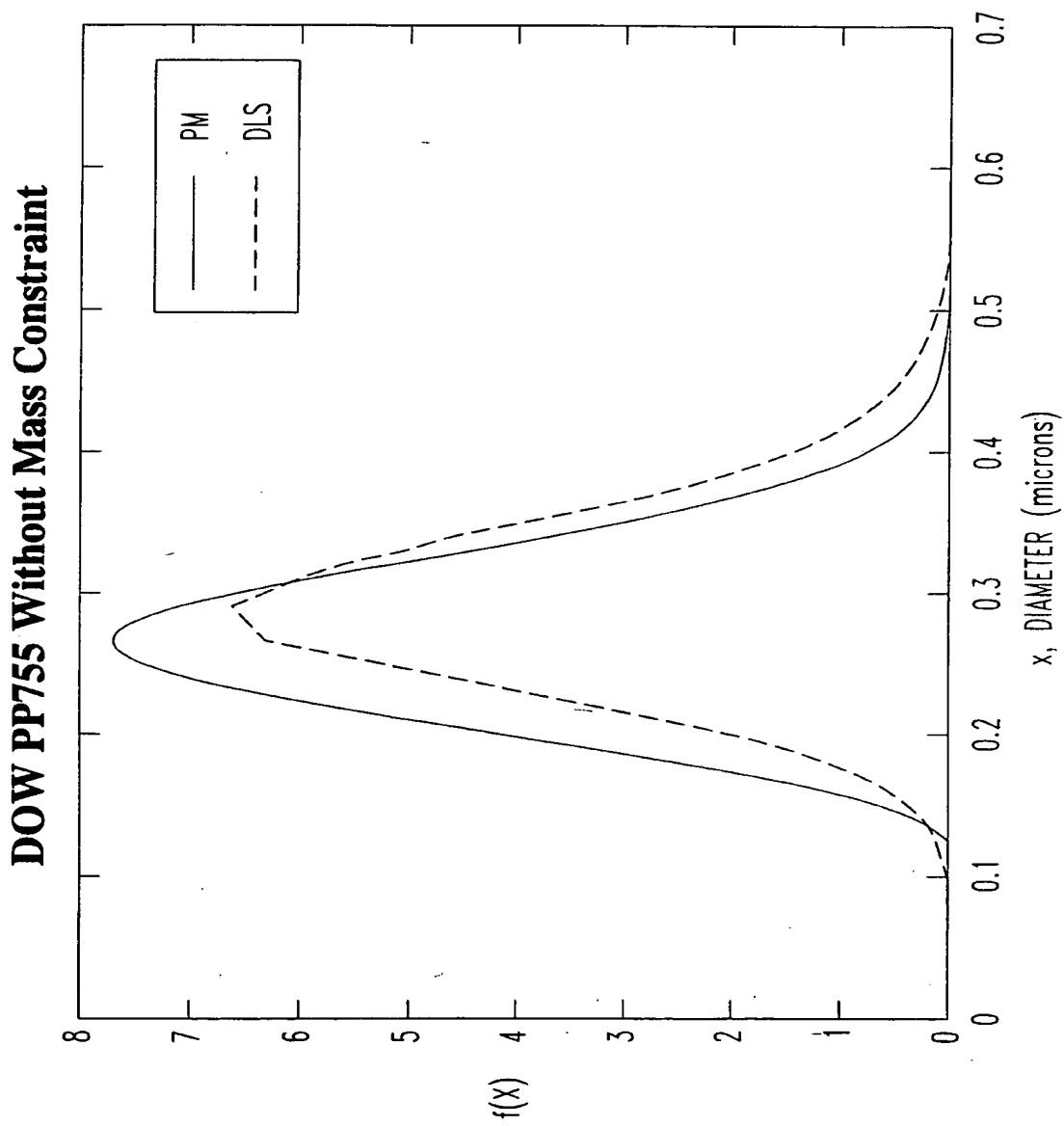


**Fig. 6**

APPROVED BY DRAFTSMAN	O.G. FIG. WO 97/20539
	CLASS SUBCLASS

09/29/89  
PCT/US97/20539

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**Fig. 7**

APPROVED	O.G. FIG.
BY	WO 98/20533
DRAFTSMAN	CLASS

09 / 29 7 00 95  
PCT/US97/20539

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DOW PP788 Without Mass Constraint

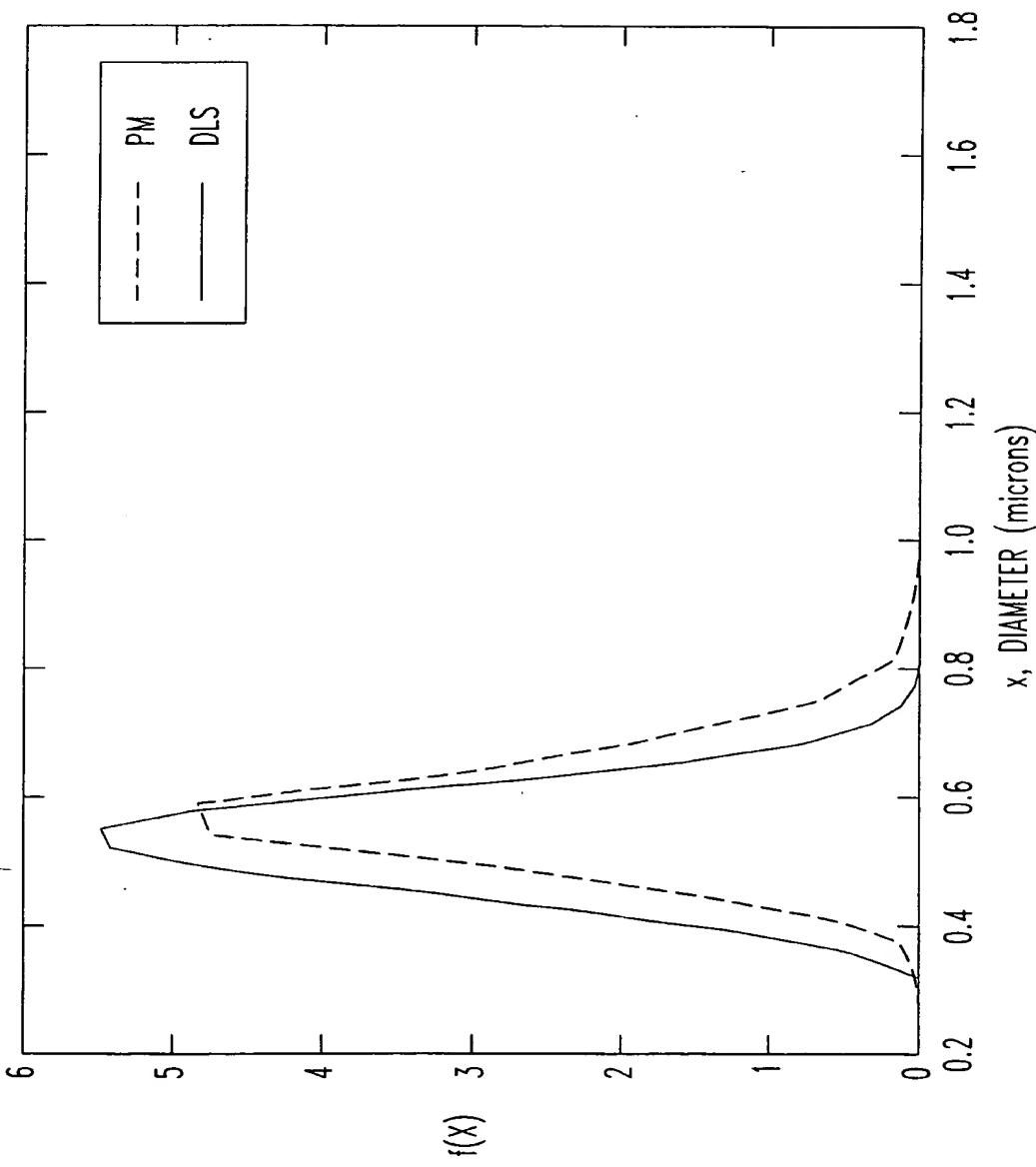


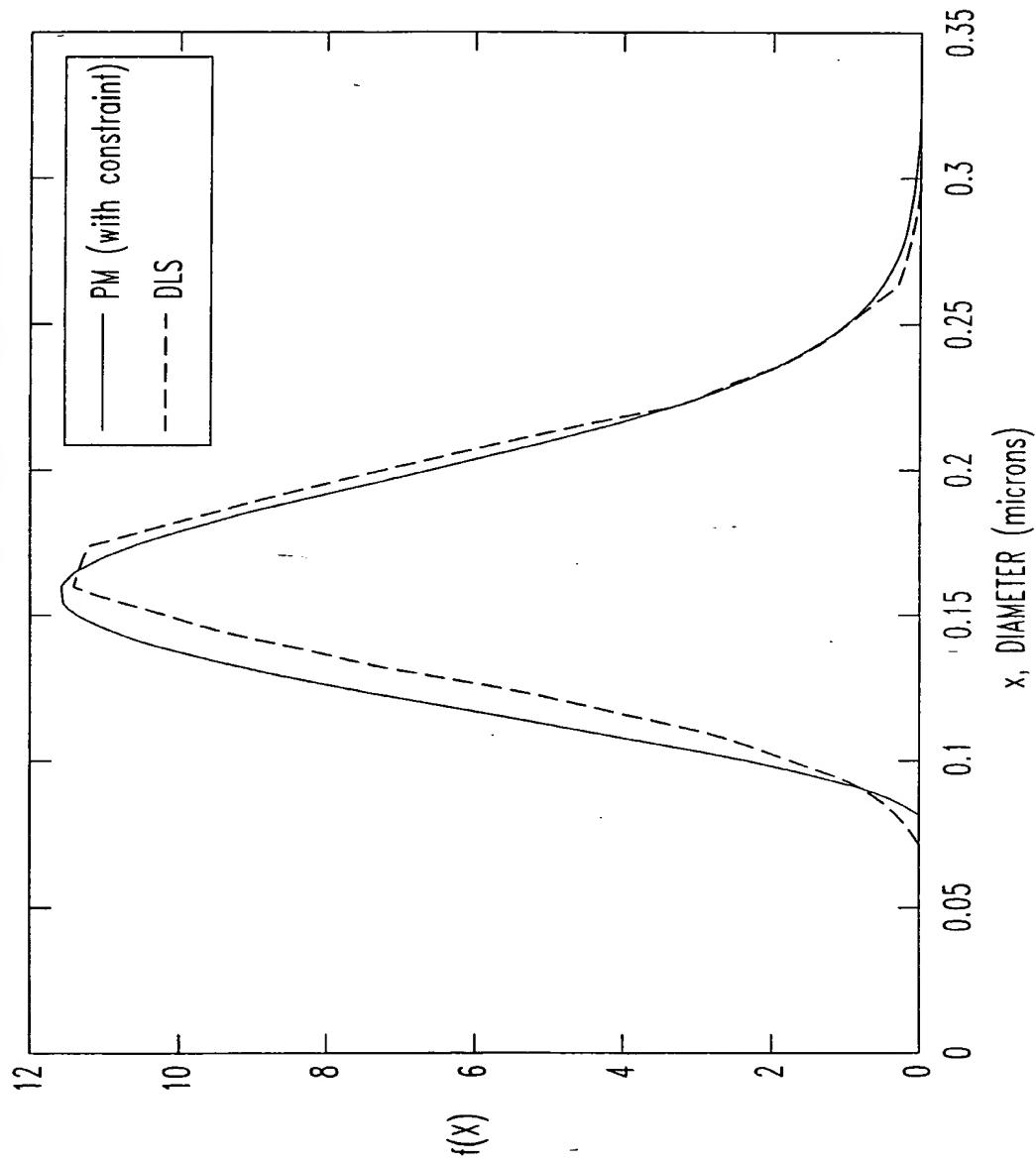
Fig. 8

APPROVED	O.G. FIG.	
BY	WO 98/20539	
DRAFTSMAN	CLASS	SUBCLASS

09/297895  
PCT/US97/20539

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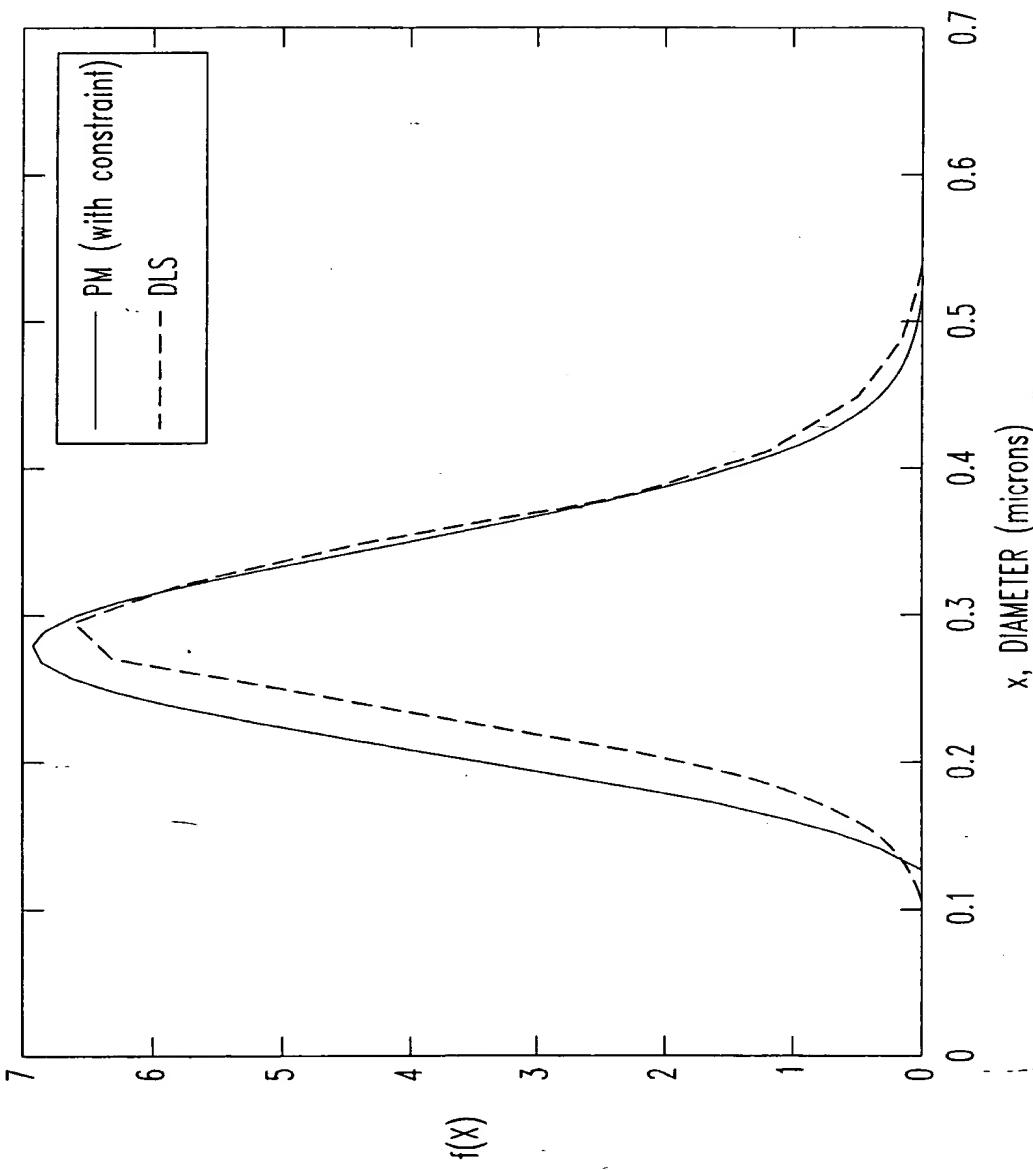
DOW PP722 With Mass Constraint



**Fig. 9**

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DOW PP755 With Mass Constraint



**Fig. 10**

APPROVED	O.G. FIG.
BY	WO 98/20539
DRAFTSMAN	CLASS 191 SUBCLASS

09/297895  
PCT/US97/20539

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DOW PP788 With Mass Constraint

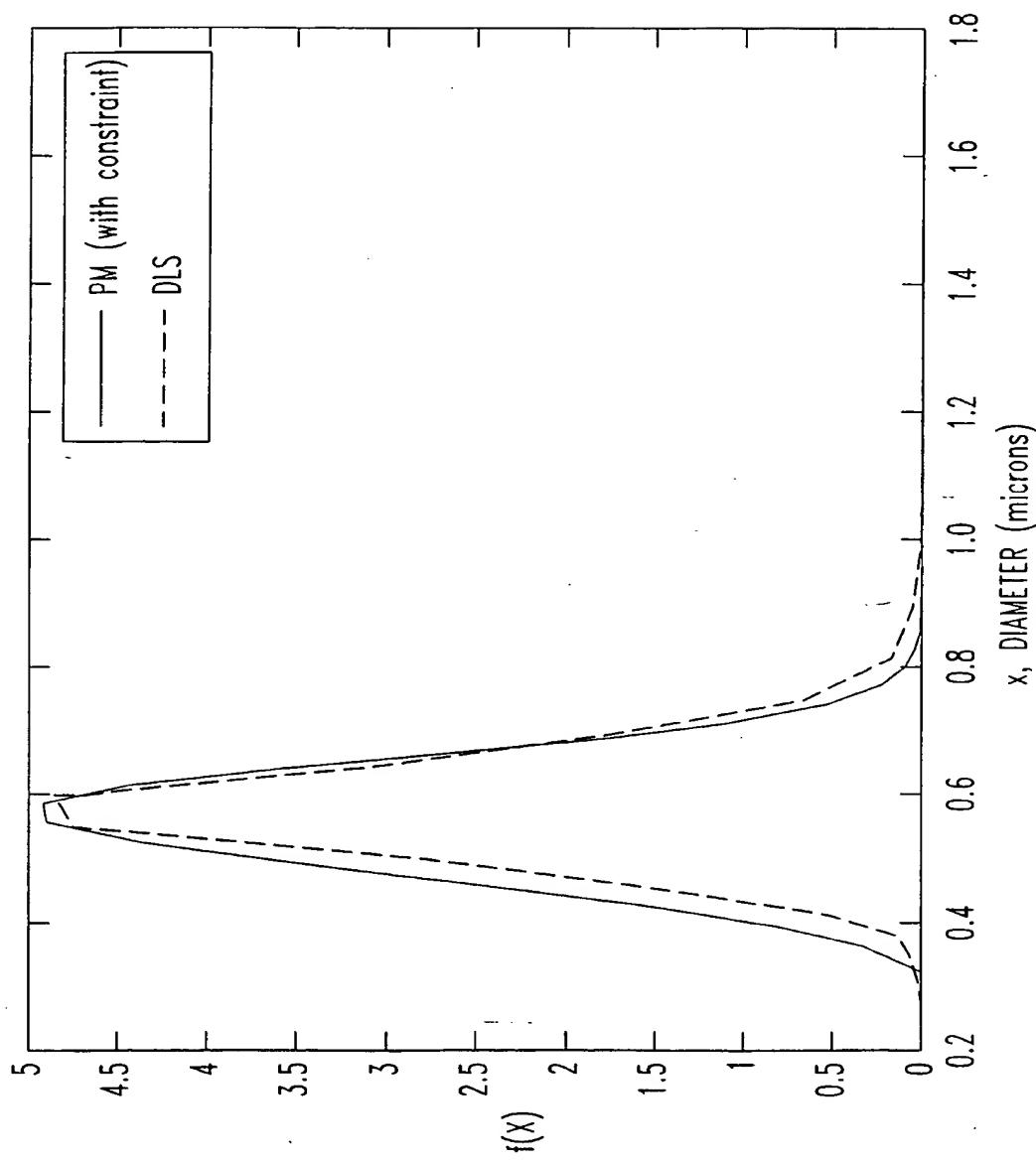
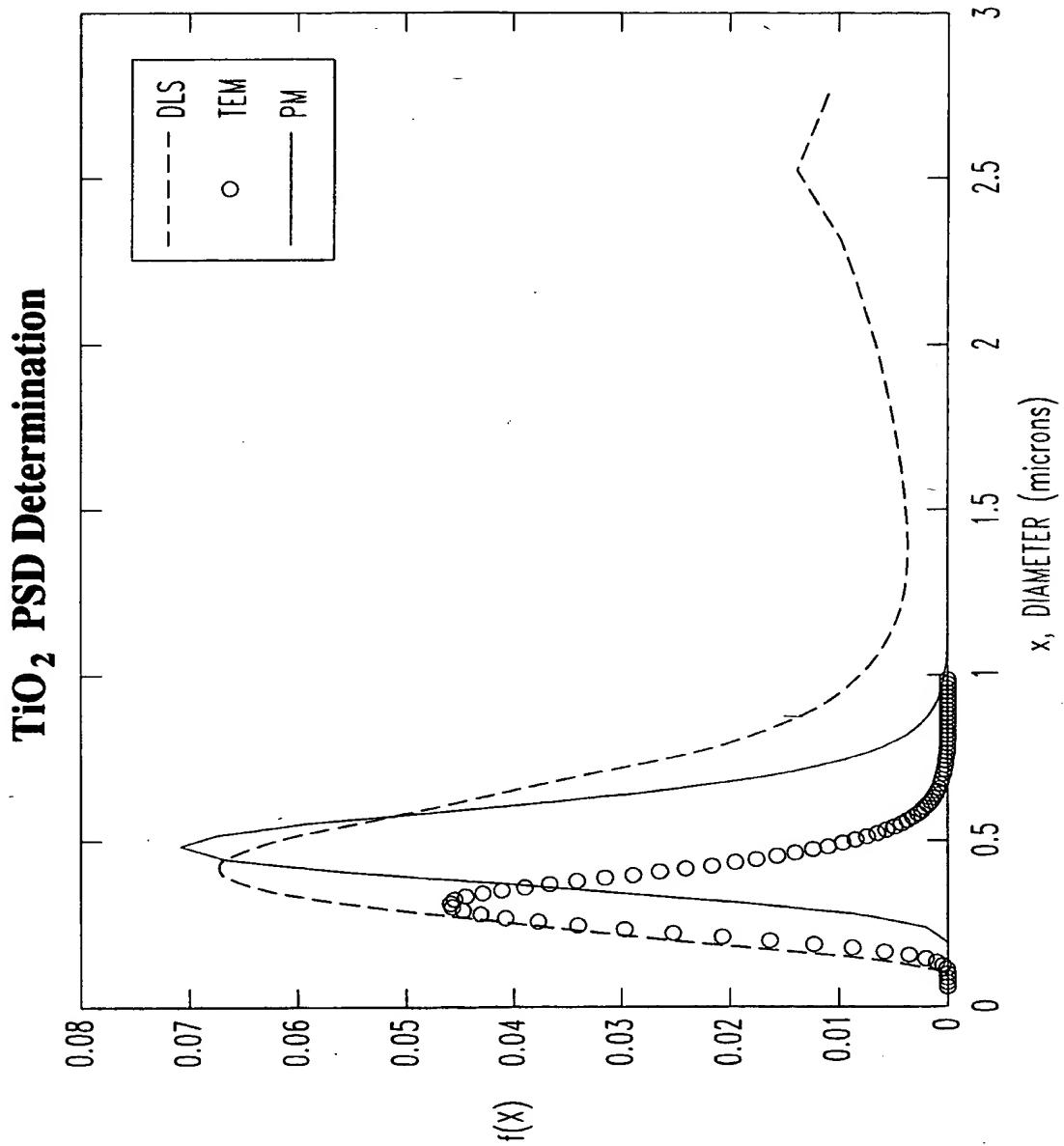


Fig. 11

APPROVED BY	O.G. FIG. WO98/205323
DRAFTSMAN	CLASS      SUBCLASS

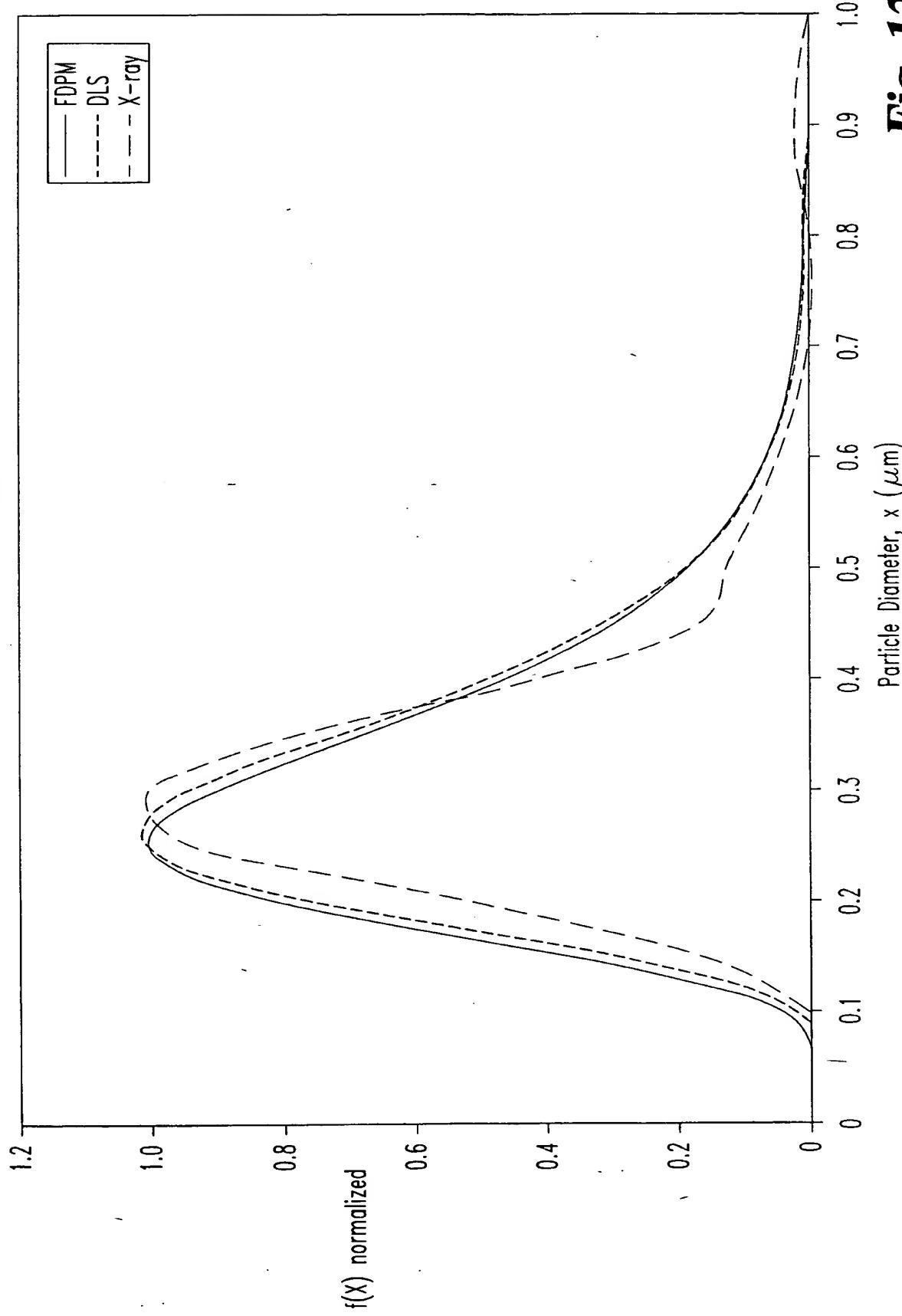
09/29/7893  
PCT/US97/20539

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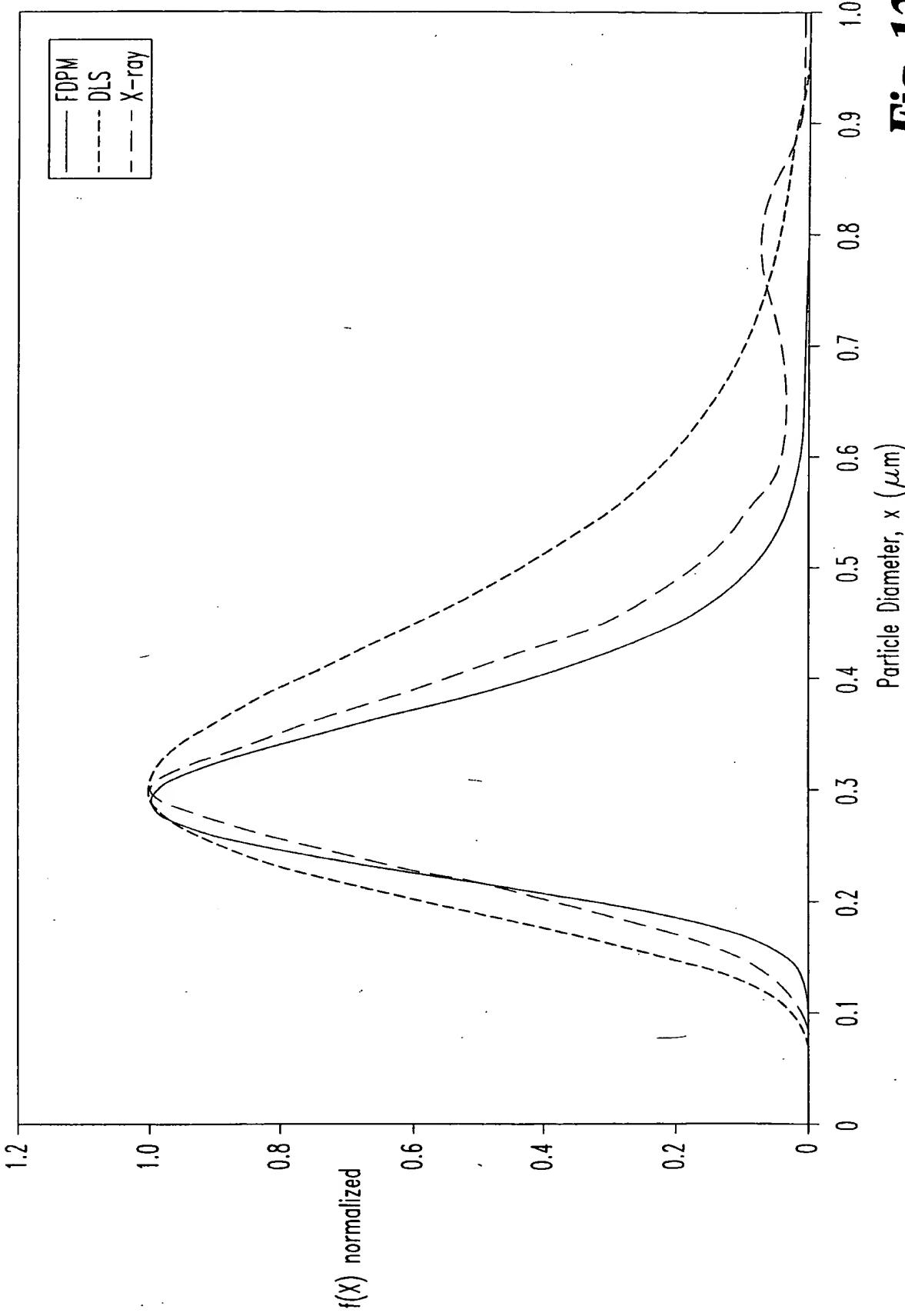
**Fig. 12**

# Titanium Dioxide Suspension, S1



**Fig. 12a**

## Titanium Dioxide Suspension, S2



**Fig. 12b**

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600

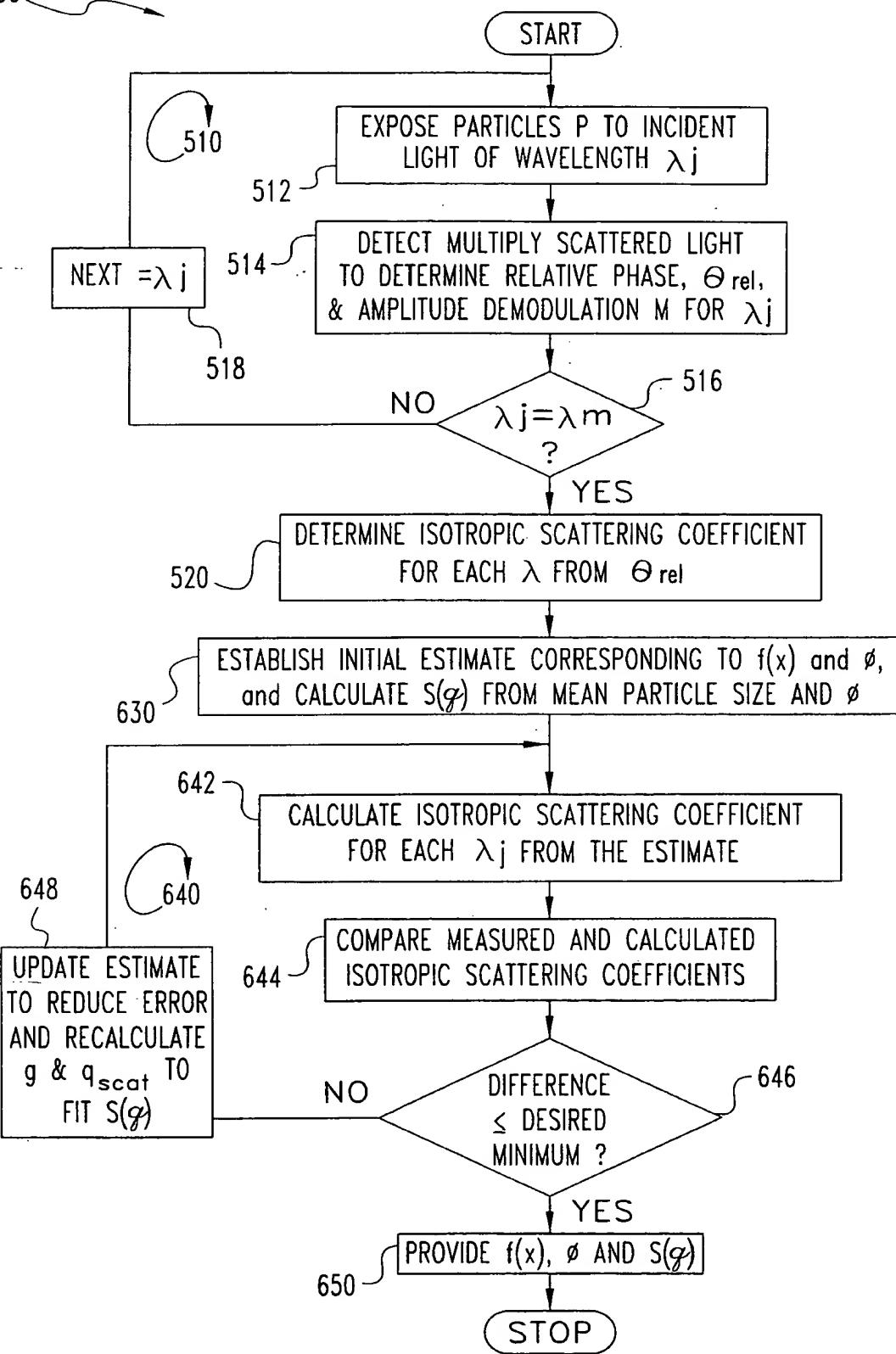
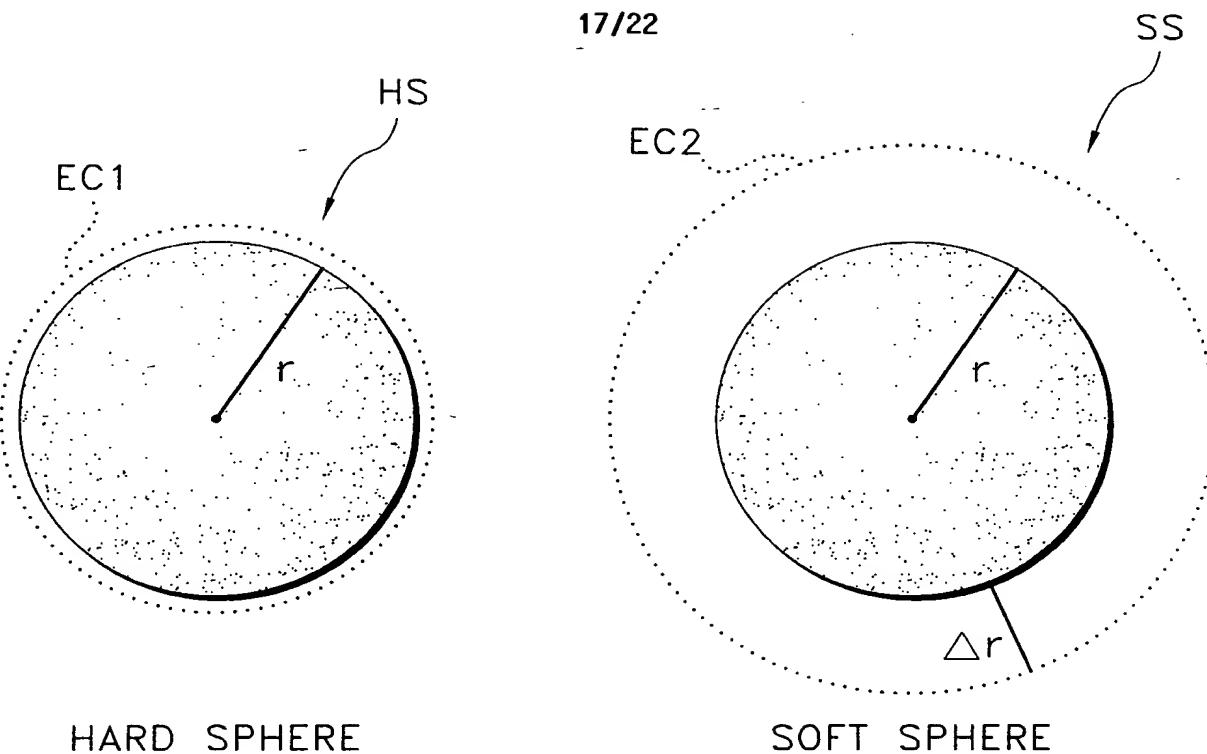
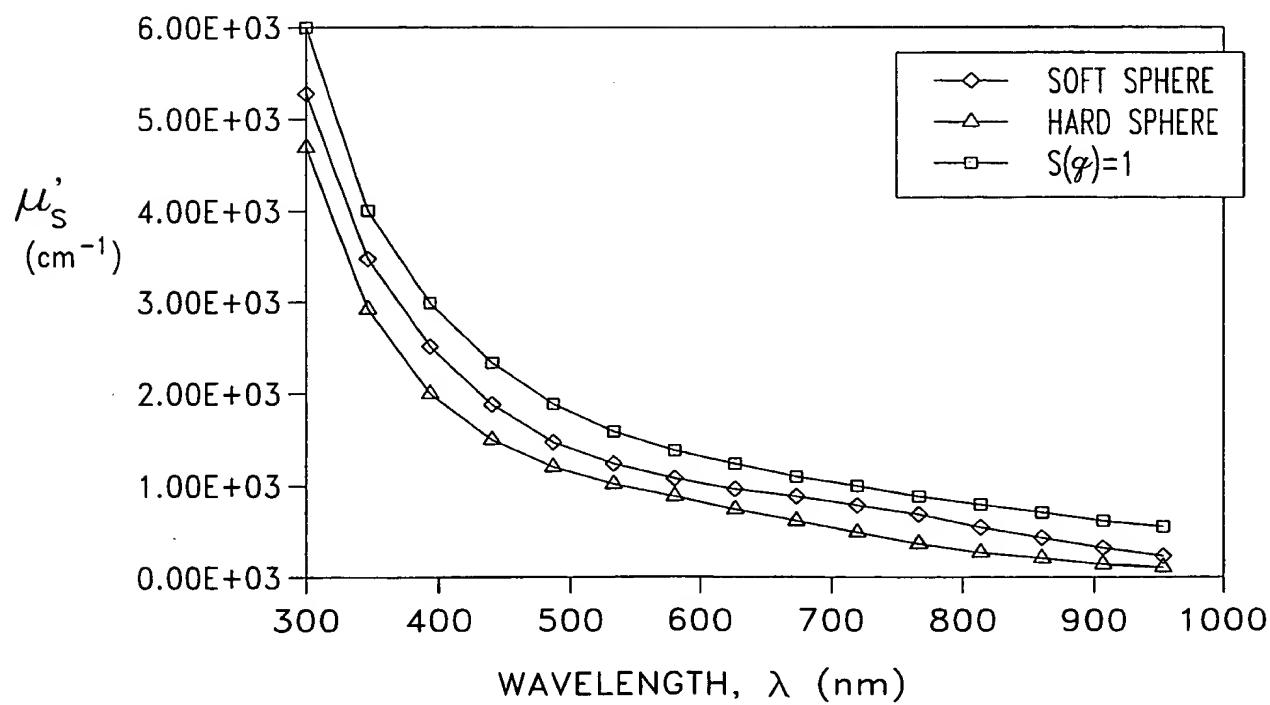


Fig. 13



**Fig. 14**



**Fig. 15**

APPROVED	O.G. FIG.	
BY	WD 98/20539	
DRAFTSMAN	CLASS	SUBCLASS

09/29/89  
PCT/US97/20539

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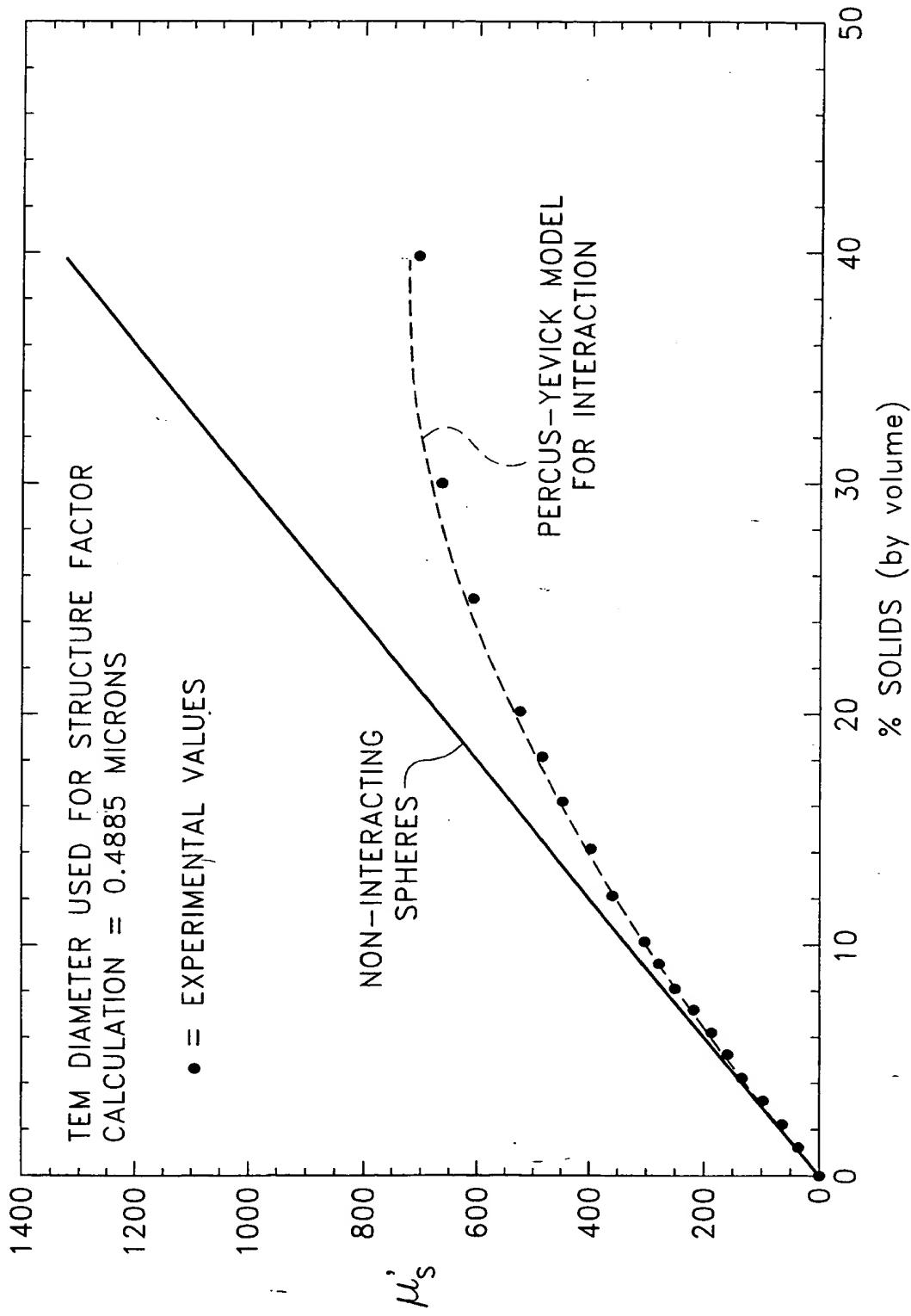


Fig. 16a

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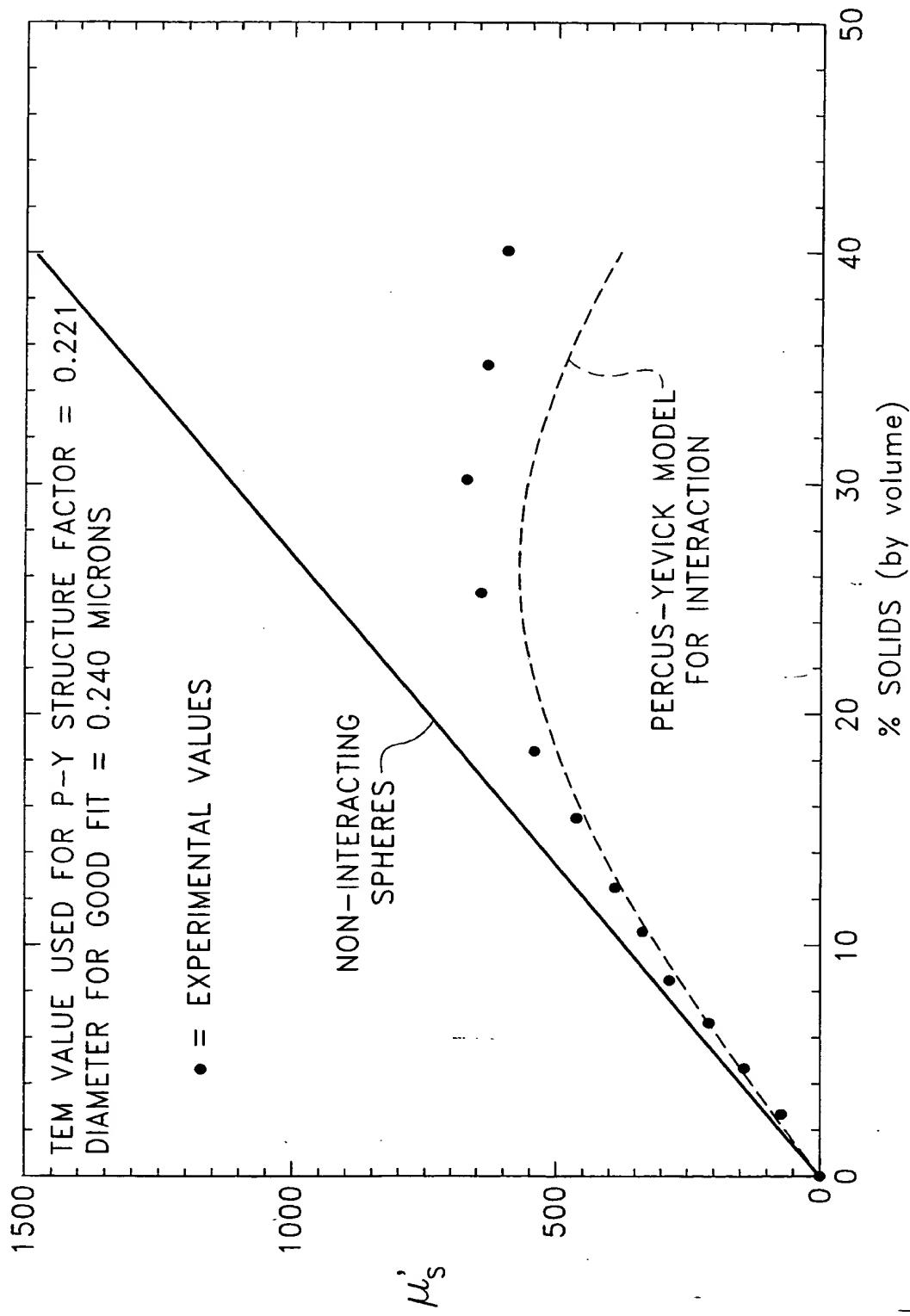
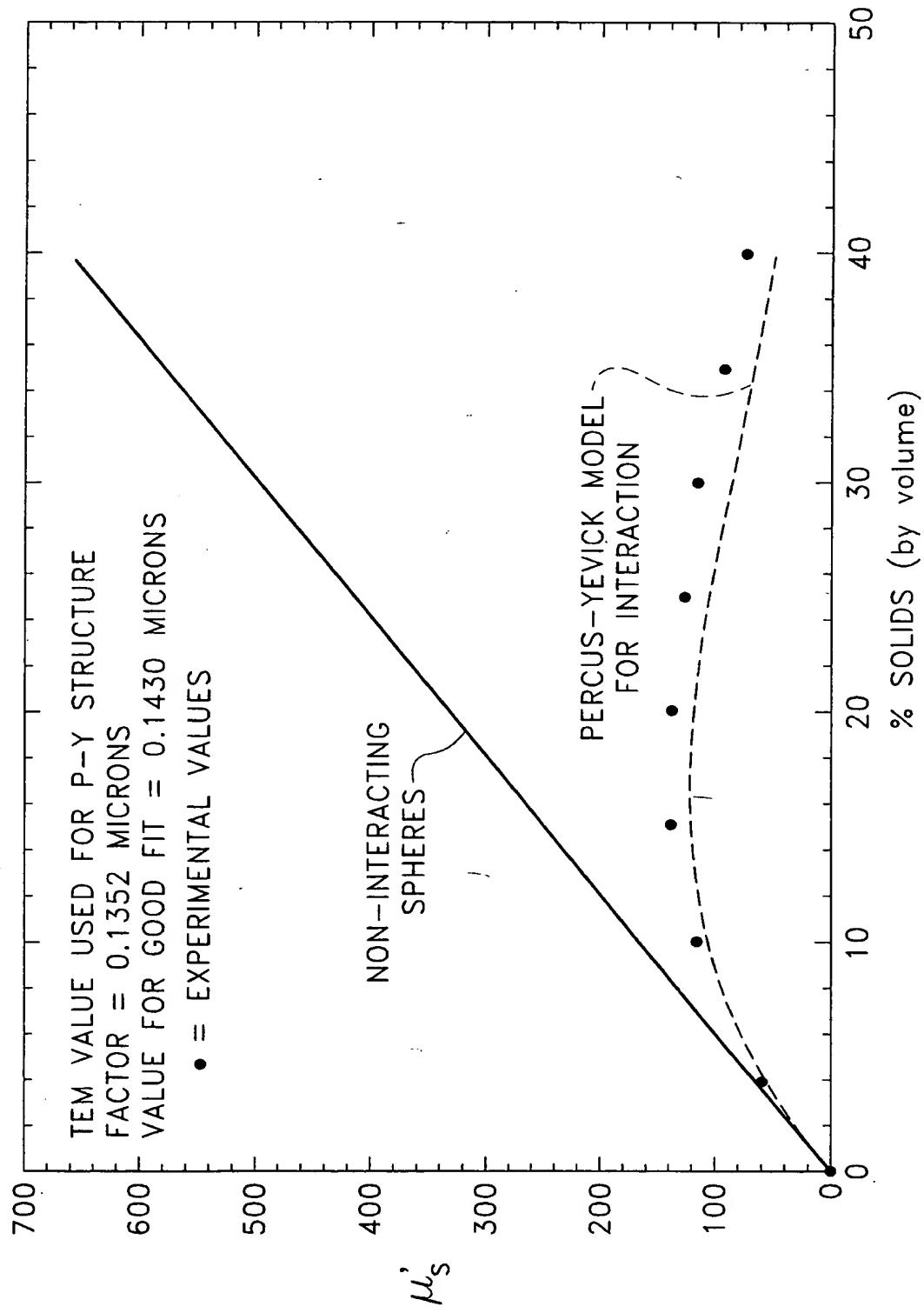


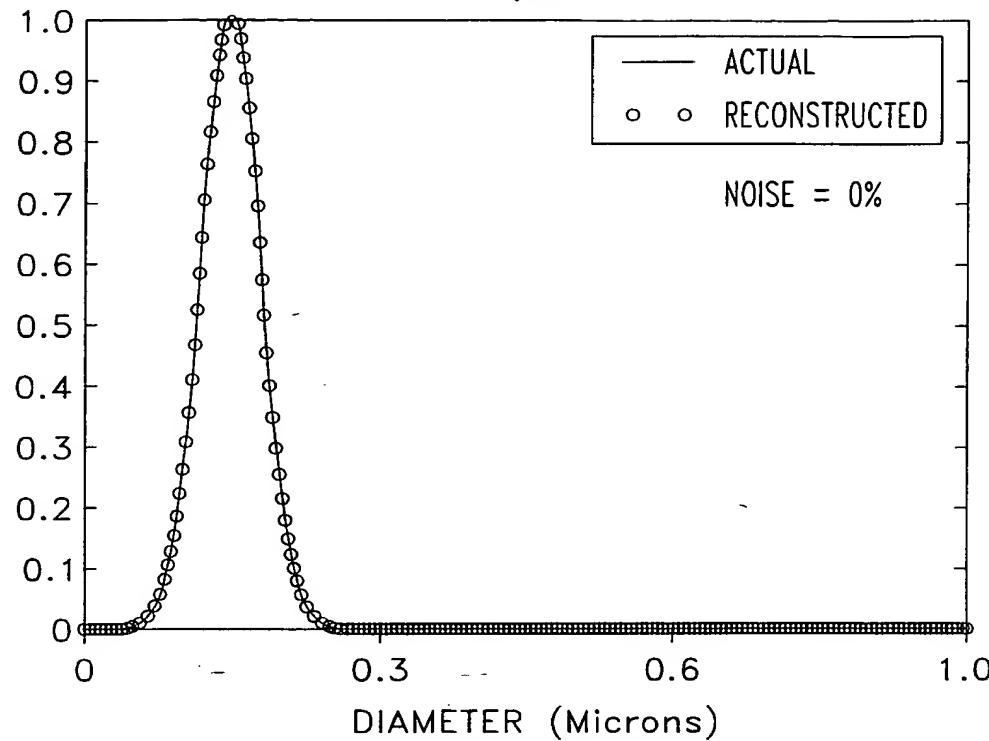
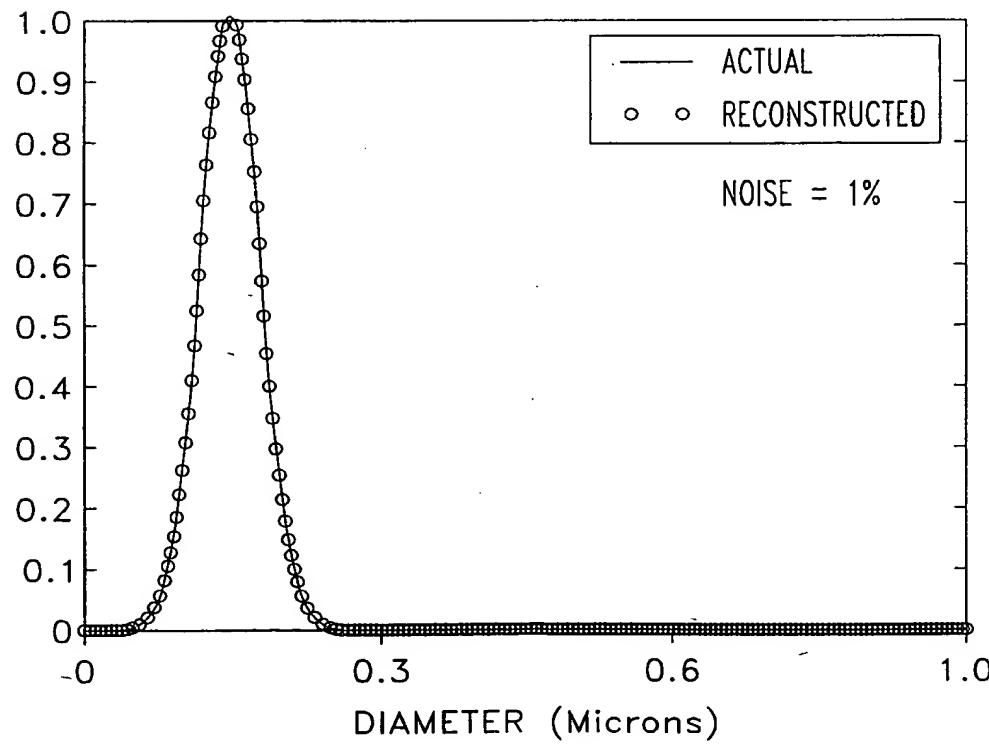
Fig. 16b

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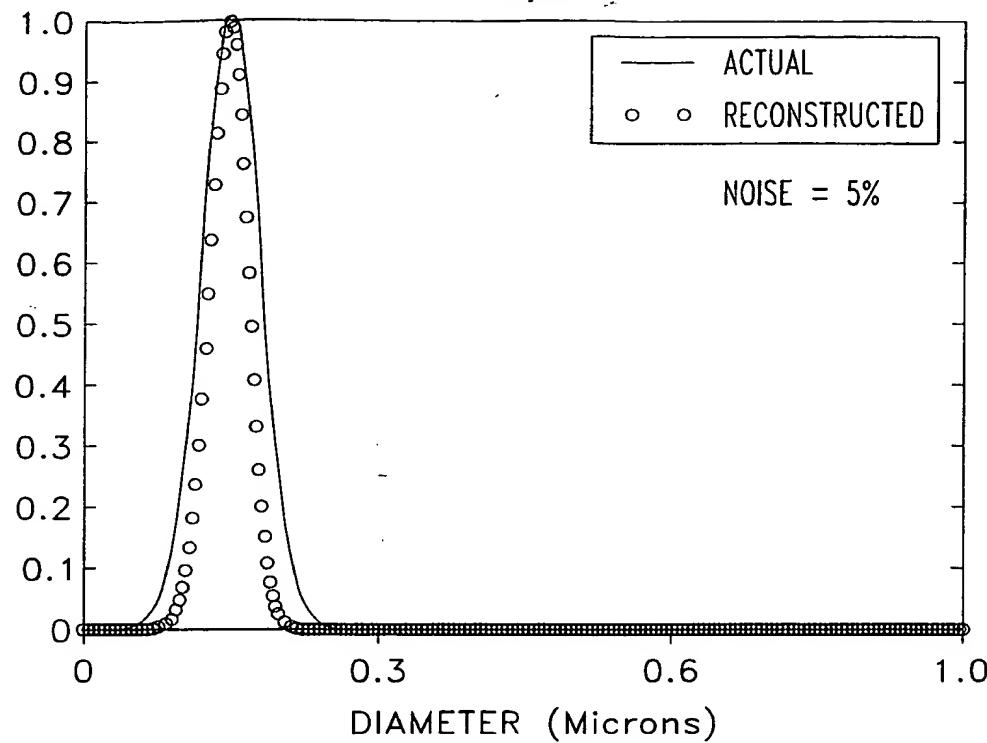


**Fig. 16c**

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**Fig. 17a**

**Fig. 17b**

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**Fig. 17c**